

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A multi-typed plasma display panel which is a unit plasma display panel used for forming a large screen, the large screen including at least a first and a second interconnected unit plasma display panel, comprising:

a front substrate;

a rear substrate sealed with the front substrate;

a plurality of first barrier ribs formed on the rear substrate, the plurality of first barrier ribs dividing a display area into display cells;

at least one cross-section in the first unit plasma display panel and which faces the second unit plasma display panel; and

at least one second barrier rib formed along the cross-section inside of a seal line in order to prevent the sealant of the seal line from penetrating into the inside of the first unit plasma display panel,

wherein the second barrier rib is extended to the edge of the plurality of first barrier ribs and formed perpendicular to the edge, the second barrier rib being connected to the plurality of first barrier ribs.

2. (Cancelled)

3. (Currently Amended) The panel according to claim 1, [[2,]] wherein an auxiliary barrier rib is further formed between the second barrier rib and the cross-section and separated from the second barrier rib in parallel.

4. (Cancelled)

5. (Currently Amended) A multi-typed plasma display panel which is a unit plasma display panel used for forming a large screen, the large screen including at least a first and a second interconnected unit plasma display panel, comprising:

a front substrate;

a rear substrate sealed with the front substrate;

a plurality of first barrier ribs formed on the rear substrate, the plurality of first barrier ribs dividing a display area into display cells;

at least one cross-section in the first unit plasma display panel and which faces the second unit plasma display panel;

at least one second barrier rib formed along the cross-section inside of a seal line in order to prevent the sealant of the seal line from penetrating into the inside of the first unit plasma display panel, wherein the second barrier rib is formed between the outermost barrier rib which is adjacent to the cross-section in plurality of first barrier ribs and the seal line of the cross-section; and

~~The panel according to claim 4, wherein a sealant is filled in a space between the second barrier rib and the most outside barrier rib.~~

6. (Currently Amended) A multi-typed plasma display panel which is a unit plasma display panel used for forming a large screen, the large screen including at least a first and a second interconnected unit plasma display panel, comprising:

a front substrate;

a rear substrate sealed with the front substrate;

a plurality of first barrier ribs formed on the rear substrate, the plurality of first barrier ribs dividing a display area into display cells;

at least one cross-section in the first unit plasma display panel and which faces the second unit plasma display panel;

at least one second barrier rib formed along the cross-section inside of a seal line in order to prevent the sealant of the seal line from penetrating into the inside of the first unit plasma display panel, wherein the second barrier rib is formed between the outermost barrier rib which is adjacent to the cross-section in plurality of first barrier ribs and the seal line of the cross-section; and

~~The panel according to claim 4, wherein~~ a dielectric surface of the rear substrate is removed as much as an area separated at a predetermined distance ~~from~~ from the cross-section, where the seal line is formed in a glass exposure condition.

7. (Previously Presented) The panel according to claim 6, wherein the removal of the dielectric surface of the rear substrate is performed on the area between the second barrier rib and the cross-section.